Digital Commons®

Dublin Core Elements in Digital Commons

Digital Commons supports the custom mapping of metadata fields to the Dublin Core elements listed below. For more information, see the primary document, Digital Commons and OAI-PMH: Harvesting Repository Records.

Items in bold make up the 15 properties of the Dublin Core Metadata Element Set, generally referred to as "simple Dublin Core." The other terms include qualifiers and additional elements that can be exposed when harvesting records with certain metadata prefixes.

dc.contributor
dc.contributor.role
dc.coverage
dc.coverage.spatial
dc.coverage.spatial.lat
dc.coverage.spatial.long
dc.coverage.temporal
dc.creator
dc.date
dc.date.available
dc.date.created
dc.date.dateAccepted
dc.date.dateCopyrighted
dc.date.dateSubmitted
dc.date.issued
dc.date.modified
dc.date.valid
dc.description
dc.description.abstract
dc.description.note
dc.description.release
dc.description.tableOfContents
dc.format
dc.format.extent
dc.format.medium
dc.identifier
dc.identifier.bibliographicCitation
dc.language
dc.publisher
dc.relation
dc.relation.conformsTo
dc.relation.hasFormat
dc.relation.hasPart
dc.relation.hasVersion

dc.relation.isFormatOf
dc.relation.isPartOf
dc.relation.isReferencedBy
dc.relation.isReplacedBy
dc.relation.isRequiredBy
dc.relation.isVersionOf
dc.relation.references
dc.relation.replaces
dc.relation.requires
dc.rights
dc.rights.accessRights
dc.rights.license
dc.source
dc.subject
dc.title
dc.title.alternative
dc.type
dcam.memberOf
dcterms.accrualMethod
dcterms.accrualPeriodicity
dcterms.accrualPolicy
dcterms.audience
dcterms.audience.educationLevel
dcterms.audience.mediator
dcterms.instructionalMethod
dcterms.provenance
dcterms.rightsHolder
geo.alt
thesis.degree
thesis.degree.discipline
thesis.degree.grantor
thesis.degree.level
thesis.degree.name